

# 413996-2 Product Details



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Active

## SMB RF Connectors



[Always EU RoHS/ELV Compliant \(Statement of Compliance\)](#)

### Product Highlights:

- Connector
- Jack
- Standard
- Terminate To Printed Circuit Board
- Coupler Style = Quick Connect/Disconnect

[View all Features](#) | [Find Similar Products](#)

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## Documentation & Additional Information

### Product Drawings:

- [jack rcpt male rtang smb/pcb](#) (PDF, English)

### Catalog Pages/Data Sheets:

- [RF COAXIAL SOLUTIONS FOR COMMUNICATIONS](#) (PDF, English)
- [SMB Connectors](#) (PDF, English)
- [INTERCONNECTS FOR NETWORKING](#) (PDF, English)
- [RF COAX PRODUCTS](#) (PDF, English)

### Product Specifications:

- None Available

### Application Specifications:

- None Available

### Instruction Sheets:

- [AMP\\* SMB MIL-TYPE 50-OHM AND 50- AND 75-OHM COMMERCI...](#) (PDF, English)

### CAD Files:

- None Available

### Additional Information:

- [Product Line Information](#)

### Additional Product Images:

- [PCB Layout](#)

### Related Products:

- [Tooling](#)

[List all Documents](#)

**Product Features (Please use the Product Drawing for all design activity)**

**Product Type Features:**

- [Product Type](#) = Connector
- [Gender](#) = Jack
- Connector Series = Standard
- [Body Style](#) = Right Angle
- [Grade](#) = Mil-Type
- [PCB Mount Angle](#) = Right Angle
- Board Standoff = Without
- PCB Mount Style = Thru Hole
- Dielectric Material = TEFLON
- Profile = Low

**Mechanical Attachment:**

- [Panel Attachment](#) = Without

**Electrical Characteristics:**

- [Connector Impedance](#) (•) = 50
- Environmental Seal = Without

**Termination Related Features:**

- PCB Leg Plating = Gold

**Body Related Features:**

- Coupler Style = Quick Connect/Disconnect
- [Pin Protection](#) = Without
- Solder Lug = Without
- [Body Plating](#) = Gold

**Contact Related Features:**

- [Center Contact Plating](#) = Gold
- Contacts = With

**Industry Standards:**

- [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- [Lead Free Solder Processes](#) = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C
- RoHS/ELV Compliance History = Always was RoHS compliant

**Conditions for Usage:**

- [Terminate To](#) = Printed Circuit Board

**Other:**

- Brand = AMP

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